

AMENDMENTS TO THE CLAIMS

- 1-20. (Cancelled)
21. (Previously amended) A hazard control system for a hazardous material container, comprising:
a hazard control material; and
a shatterable container containing the hazard control material, wherein the shatterable container is a single unit configured to conform to a surface of and at least partially enclose the hazardous material container.
22. (Presently amended) A hazard control system according to claim 21, wherein the shatterable container is configured to conform to ~~a surface of at least one of~~ a fluid reservoir ~~and a fluid line~~.
23. (Previously amended) A hazard control system according to claim 21, wherein the shatterable container is configured to at least partially enclose a connection point between a fluid line and a reservoir of the hazardous material container.
24. (Previously amended) A hazard control system according to claim 21, wherein the shatterable container includes a first material and a second material, wherein the first material has a different brittleness than the second material.
25. (Previously amended) A hazard control system according to claim 21, further comprising a breaking element configured to be attached to the hazardous material container and disposed adjacent the shatterable container such that the breaking element breaks the shatterable container when a movement of the hazardous material container moves the breaking element by a selected amount relative to the shatterable container.

26. (Previously amended) A hazard control system according to claim 25, wherein the shatterable container includes a surface having a scoring coincident with a movement path for the movement of the breaking element relative to the shatterable container.
27. (Previously presented) A hazard control system according to claim 21, wherein the hazard control material is configured to reduce at least one of a flammability, a causticity, a toxicity, and a corrosiveness of a hazardous material.
28. (Previously amended) A hazard control system according to claim 21, wherein the shatterable container substantially surrounds the housing.
29. (Previously amended) A hazard control system according to claim 28, wherein the housing includes an interior surface and an exterior surface, and wherein the shatterable container substantially covers at least one of the housing interior surface and the housing exterior surface.
30. (Previously amended) A container for containing a hazardous material, comprising:
a housing configured to contain the hazardous material;
a hazard control material; and
a shatterable container containing the hazard control material, wherein the shatterable container is a single unit and includes at least one surface substantially conforming to a surface of and at least partially enclosing the housing.
31. (Presently presented) A container according to claim 30, wherein the housing comprises ~~at least one of a fluid reservoir and a fluid line.~~
32. (Previously amended) A container according to claim 30, wherein the shatterable container is configured to at least partially enclose a connection point between a fluid line and a reservoir of the housing.

33. (Previously amended) A container according to claim 30, wherein the shatterable container includes a first material and a second material, wherein the first material has a different brittleness than the second material.
34. (Previously amended) A container according to claim 30, further comprising a breaking element configured to be attached to the housing and disposed adjacent the shatterable container such that the breaking element breaks the shatterable container when a movement of the housing moves the breaking element by a selected amount relative to the shatterable container.
35. (Previously amended) A container according to claim 34, wherein the shatterable container includes a surface having a scoring along a movement path for the movement of the breaking element relative to the shatterable container.
36. (Previously presented) A container according to claim 30, wherein the hazard control material is configured to reduce at least one of a flammability, a causticity, a toxicity, and a corrosiveness of the hazardous material.
37. (Previously amended) A container according to claim 30, wherein the shatterable container includes a surface having a scoring.
38. (Previously amended) A container according to claim 30, wherein the shatterable container substantially surrounds the housing.
39. (Previously amended) A container according to claim 38, wherein the housing includes an interior surface and an exterior surface, and wherein the shatterable container substantially covers at least one of the housing interior surface and the housing exterior surface.

40. (Previously amended) A method for containing a hazardous material, comprising:
providing a housing for containing the hazardous material;
providing a shatterable container comprising a single unit;
at least partially enclosing the housing within the shatterable container; and
disposing a hazard control material in the shatterable container.
41. (Presently presented) A method according to claim 40, wherein the housing comprises at least one of a fluid reservoir and a fluid line.
42. (Previously amended) A method according to claim 40, wherein the shatterable container is configured to at least partially enclose a connection point between a fluid line and a reservoir of the housing.
43. (Previously amended) A method according to claim 40, wherein the shatterable container includes a first material and a second material, wherein the first material has a different brittleness than the second material.
44. (Previously amended) A method according to claim 40, further comprising a breaking element configured to be attached to the housing and disposed adjacent the shatterable container such that the breaking element breaks the shatterable container when a movement of the housing moves the breaking element by a selected amount relative to the shatterable container.
45. (Previously amended) A method according to claim 44, wherein the shatterable container includes a surface having a scoring along a movement path for the movement of the breaking element relative to the shatterable container.

46. (Previously presented) A method according to claim 40, wherein the hazard control material is configured to reduce at least one of a flammability, a causticity, a toxicity, and a corrosiveness of a hazardous material.
47. (Previously amended) A method according to claim 40, wherein the shatterable container includes a surface having a scoring.
48. (Withdrawn) A hazard control system for a connection between a fluid reservoir and a fluid line containing a hazardous material, comprising:
a container configured to be attached to at least one of the fluid reservoir and the fluid line, wherein the container comprises a material configured to break upon separation of the fluid line and the fluid reservoir; and
a hazard control material disposed within the container.
49. (Withdrawn) A hazard control system according to claim 48, wherein the container is configured to conform to a surface of at least one of the fluid reservoir and the fluid line.
50. (Withdrawn) A hazard control system according to claim 48, wherein the container is configured to at least partially enclose a connection point between the fluid line and the fluid reservoir.
51. (Withdrawn) A hazard control system according to claim 48, wherein the breakable container includes a first material and a second material, wherein the first material has a different brittleness than the second material.

52. (Withdrawn) A hazard control system according to claim 48, further comprising a breaking element configured to be attached to at least one of the fluid line and the fluid reservoir and disposed adjacent the container such that the breaking element breaks the container when a movement of the at least one of the fluid line and the fluid reservoir moves the breaking element by a selected amount relative to the container.
53. (Withdrawn) A hazard control system according to claim 52, wherein the container includes a surface having a scoring coincident with a movement path for the movement of the breaking element relative to the container.
54. (Withdrawn) A hazard control system according to claim 48, wherein the hazard control material is configured to reduce at least one of a flammability, a causticity, a toxicity, and a corrosiveness of a hazardous material.
55. (Withdrawn) A hazard control system according to claim 48, wherein the container substantially surrounds at least one of the fluid line and the fluid reservoir.